



12 Lead EKG Interpretation Course

DATES Jan 8 2016 8:30 – 5:00

University Medical Center, Conference Center C
2000 Canal Street, New Orleans, La 70112

OBJECTIVES: Upon completion of this course, you will be able to:

- Discuss the current status of STEMI network development in Louisiana
- Identify components of the 12-lead ECG
- Recognize ST segment elevation
- Recognize ECG pattern for AMI
- Define ACS and the pathophysiology
- Discuss therapeutic pathways
- Discuss “typical” distribution of coronary arteries
- Identify indications for rapid intervention

The Louisiana Emergency Response Network will be facilitating this course in order to support the education of providers in the region. Analysis of 12-Lead ECG acquisition, changes, tracings, recognition of acute coronary syndromes, and implications for pre-hospital and hospital interventions and management, along with rapid response to STEMI mimics is the focus for this course. An overview of efforts in the state to develop a successful system that will ensure timely access to definitive care will be provided along with insight into guidelines and protocols that have been established

TARGET AUDIENCE: This course is designed for emergency nurses, paramedics, and other healthcare professionals who wish to increase their knowledge and skills.

CONTINUING EDUCATION CREDIT: Nursing CEUS will be provided through Tulane Health Systems. The Louisiana Bureau of EMS has approved this course for continuing education credit.

SPECIAL NEEDS: Participants with special needs identified under the American Disabilities Act, please call Yvette Legendre @ 225-405-3841 for special accommodations.

REGISTRATION: The Louisiana Emergency Response Network invites you to this educational event. There is no charge; however, prior registration is required. Attendance is limited.

PLEASE REGISTER BY EMAIL TO: yvette.legendre@la.gov

Send name, credentials, address, city, state, zip code, phone, email address, employer name. The Louisiana Emergency Response Network (LERN) will provide student workbooks that will be available for your use on the day of class.